

SECRET



26 leg

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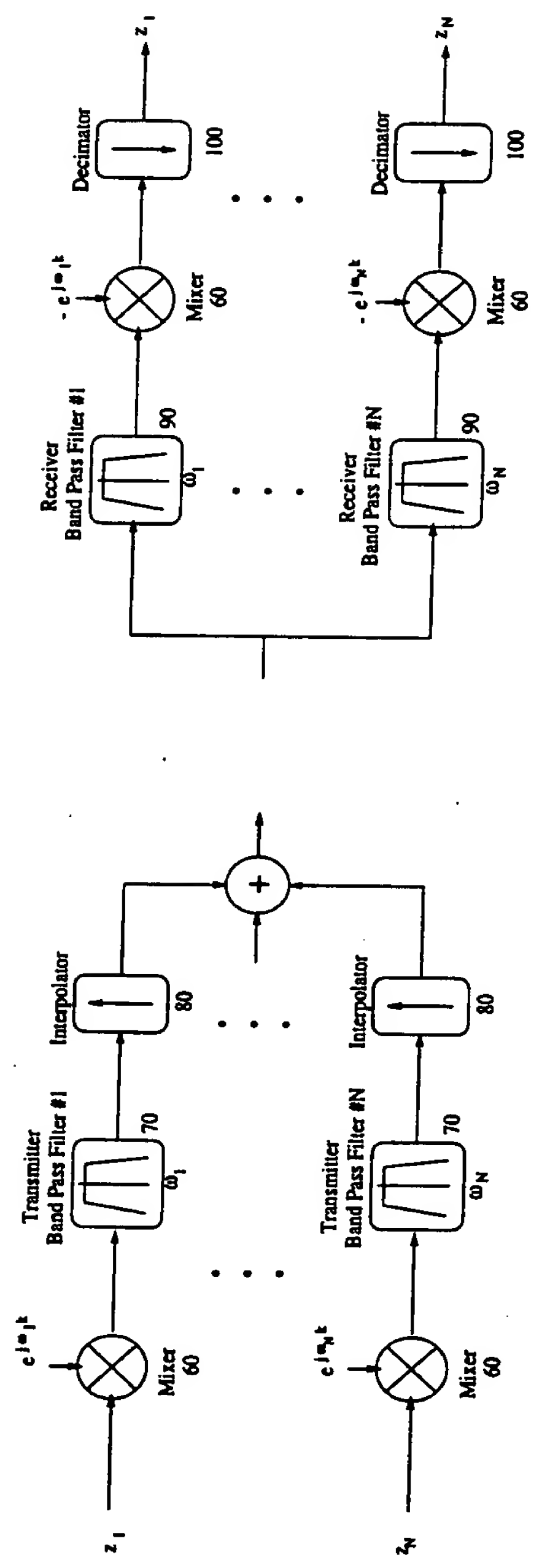


Figure 2

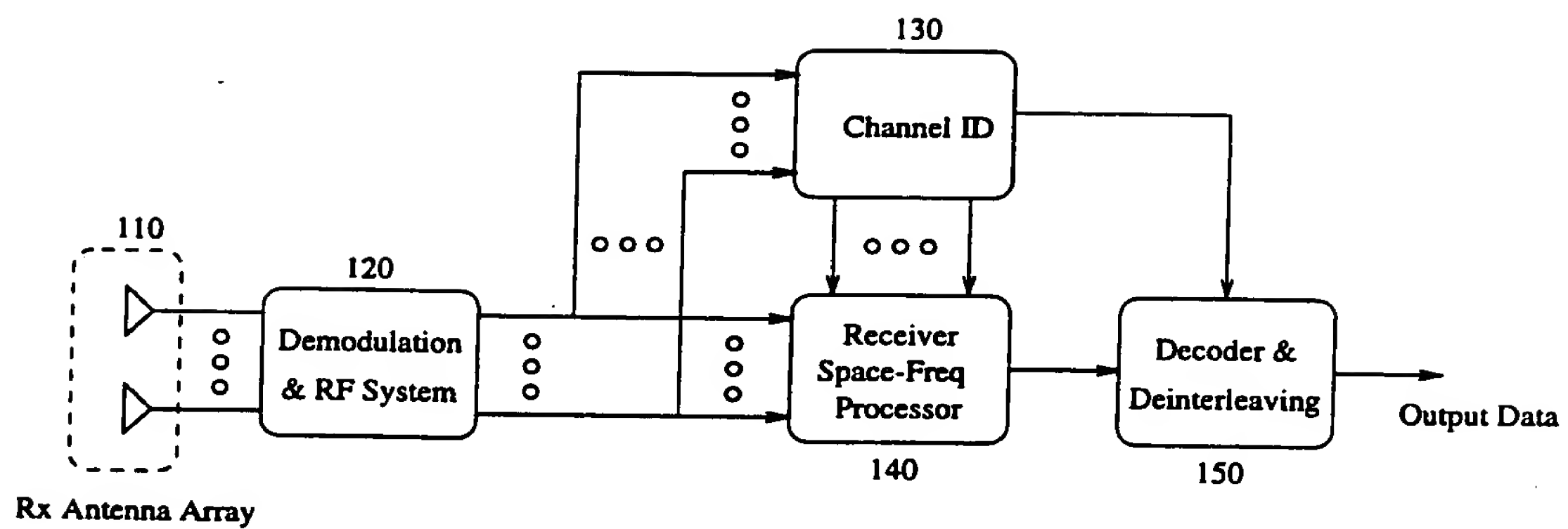


Figure 3

Multipath can be more than one reflected or refracted path in a wireless propagation channel with antenna elements that have one polarization.

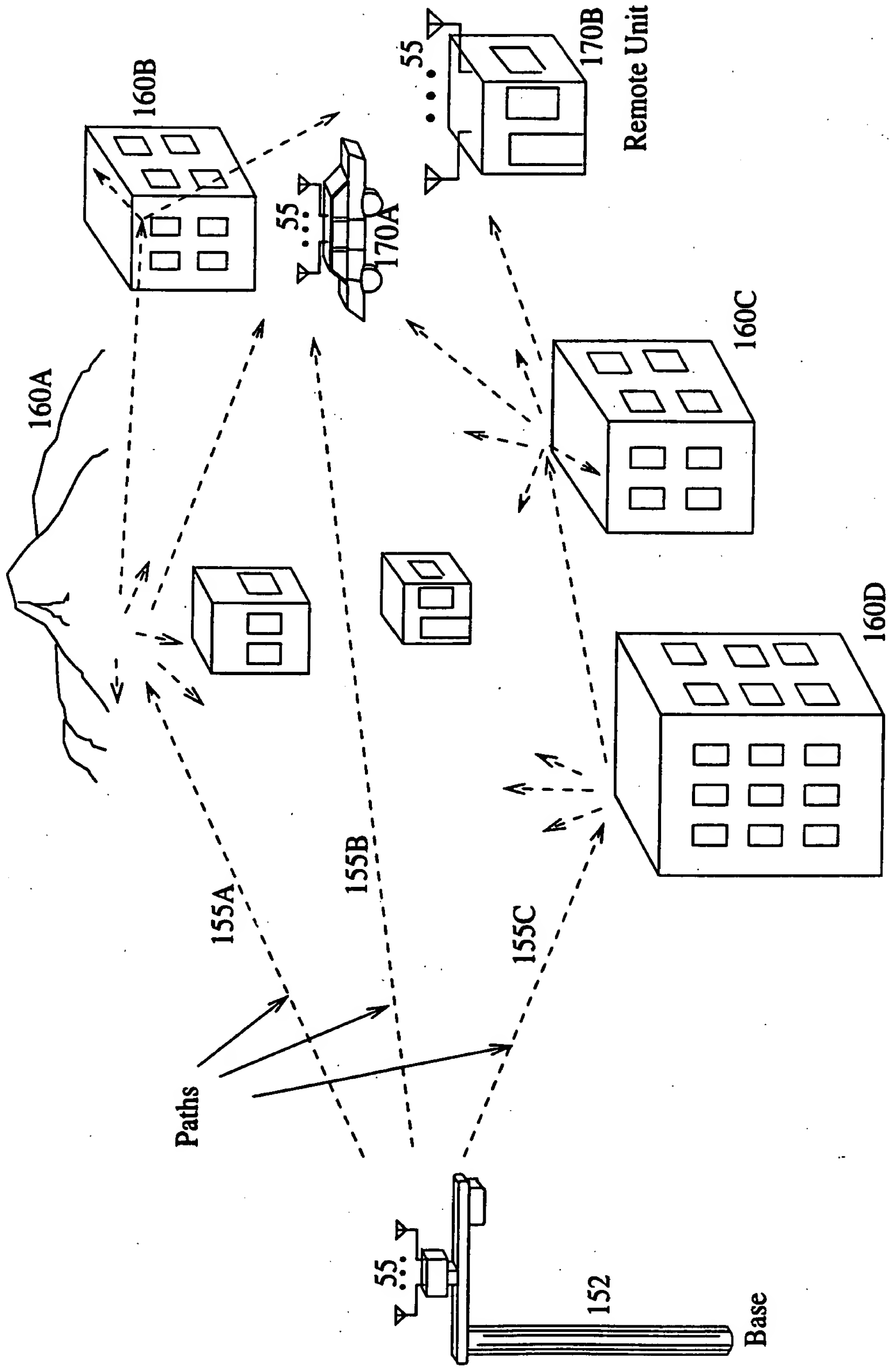


Figure 4

Multipath can be one or more paths with polarization A and one or more paths with polarization B. The two sets of paths may or may not be orthogonal.

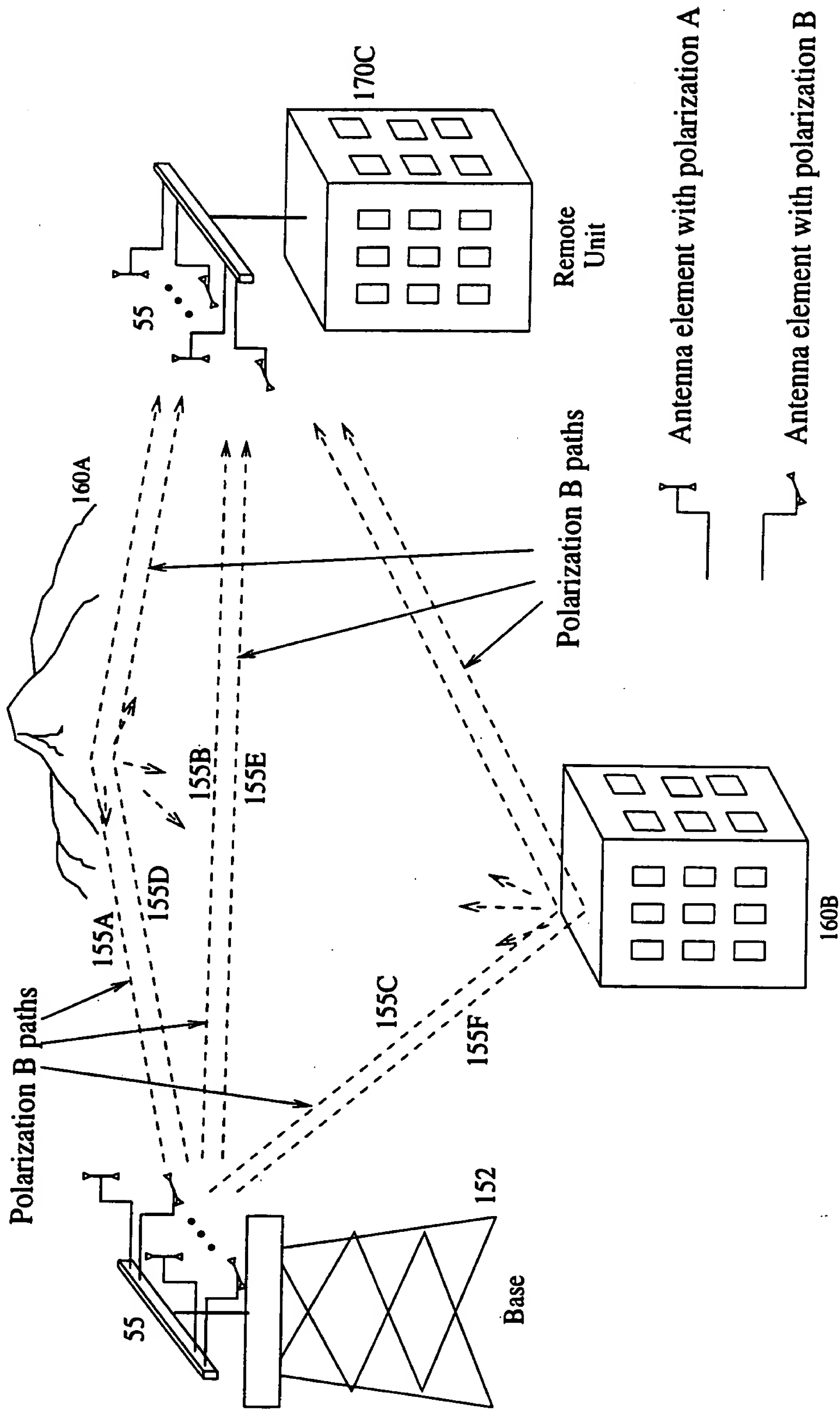


Figure 5

Multipath can be one or more paths between a remote and one radio port
and one or more paths between the remote and another radio port.

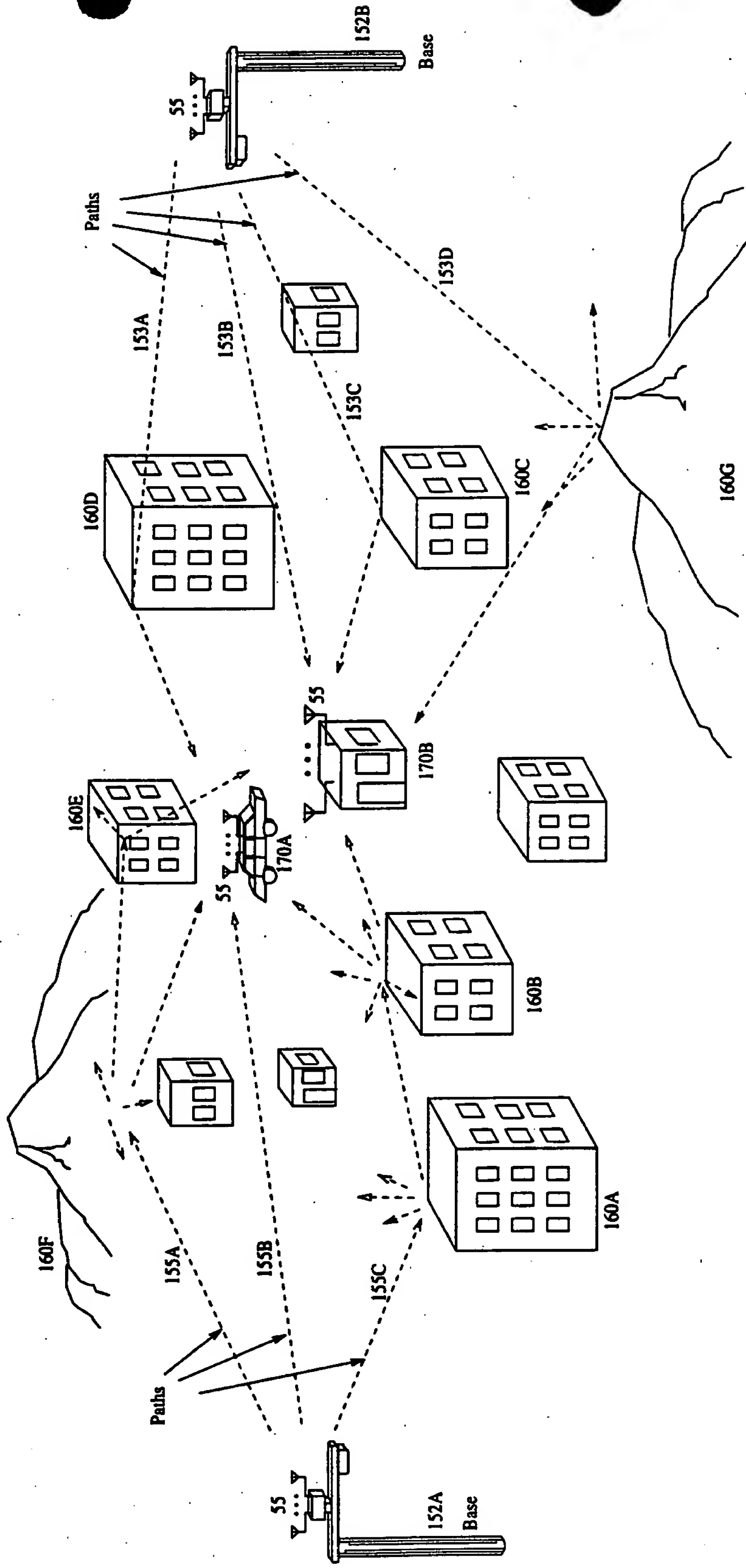


Figure 6

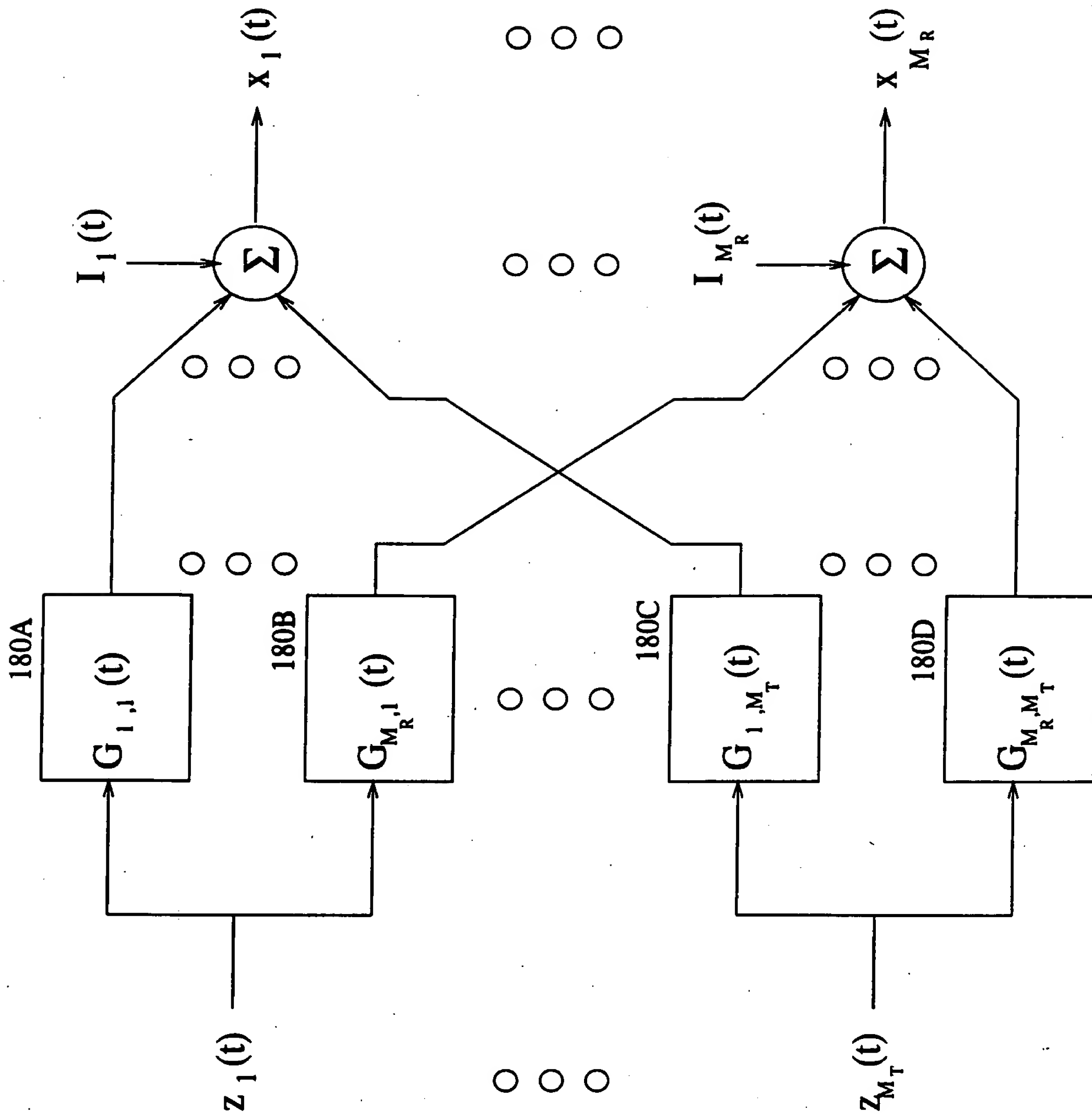
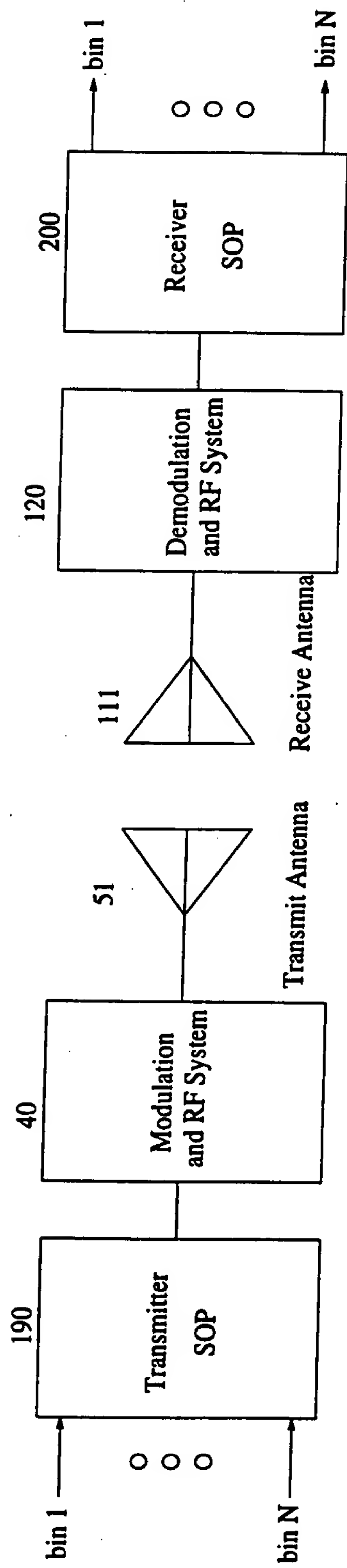


Figure 7



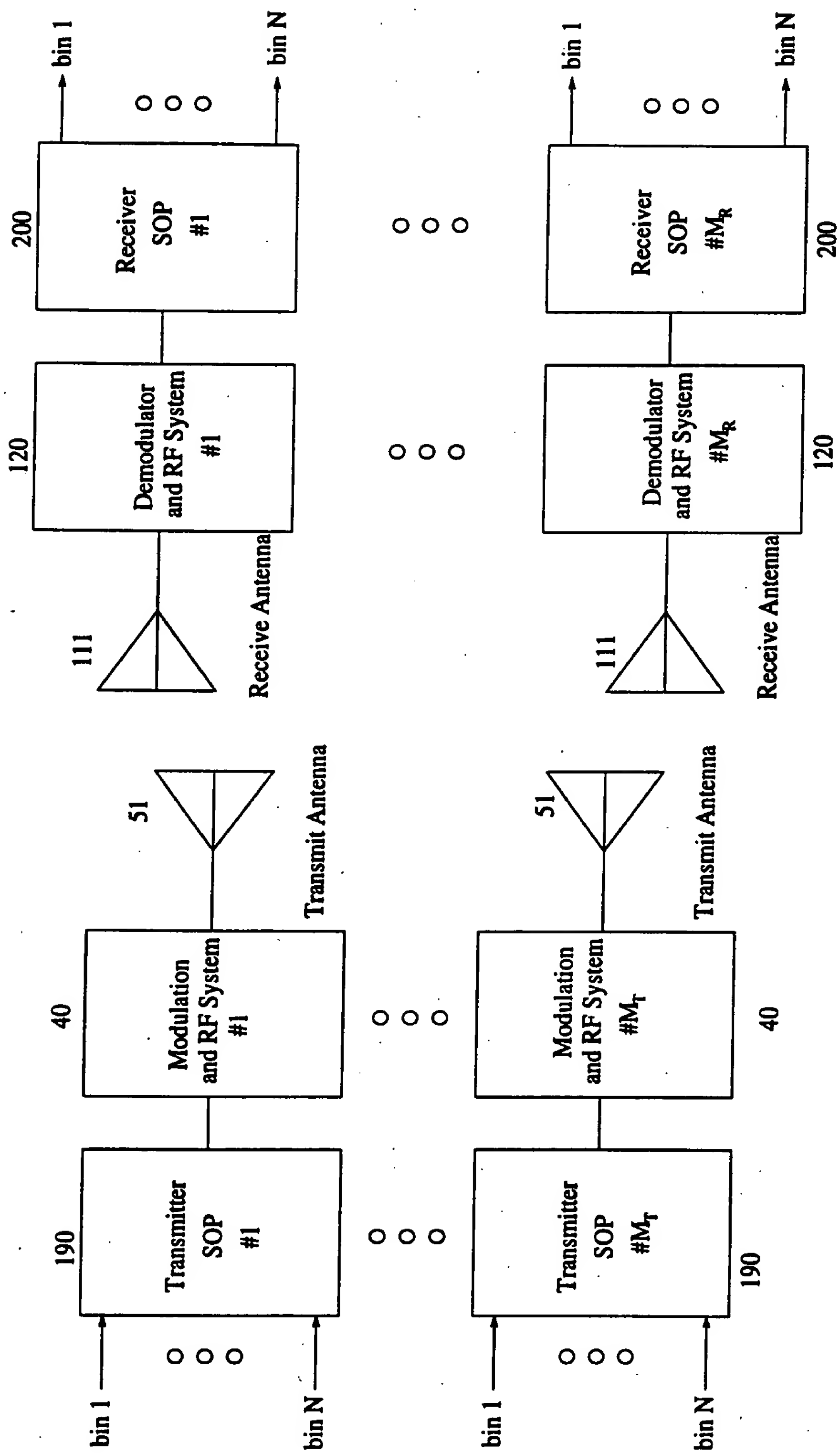


Figure 9

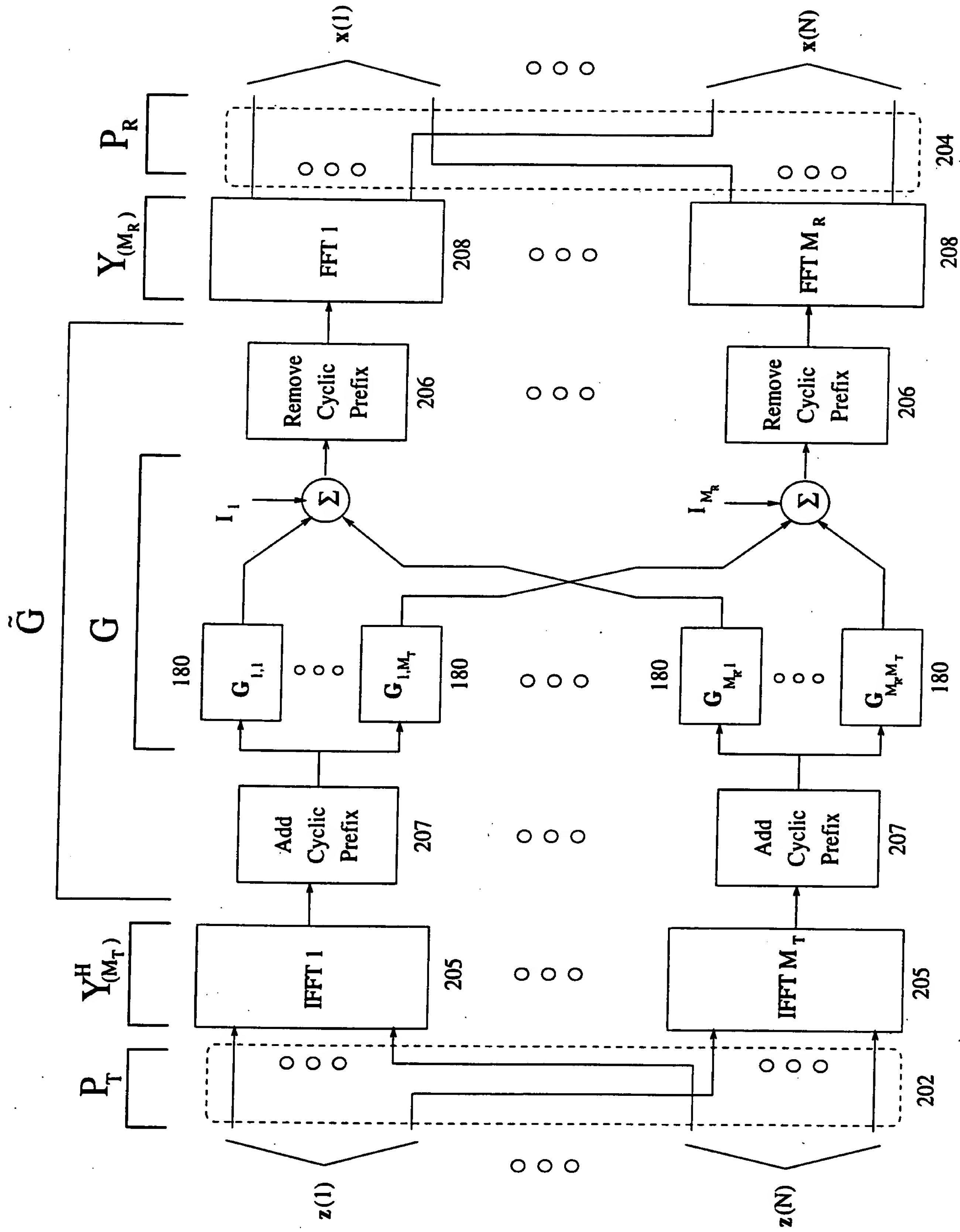


Figure 10

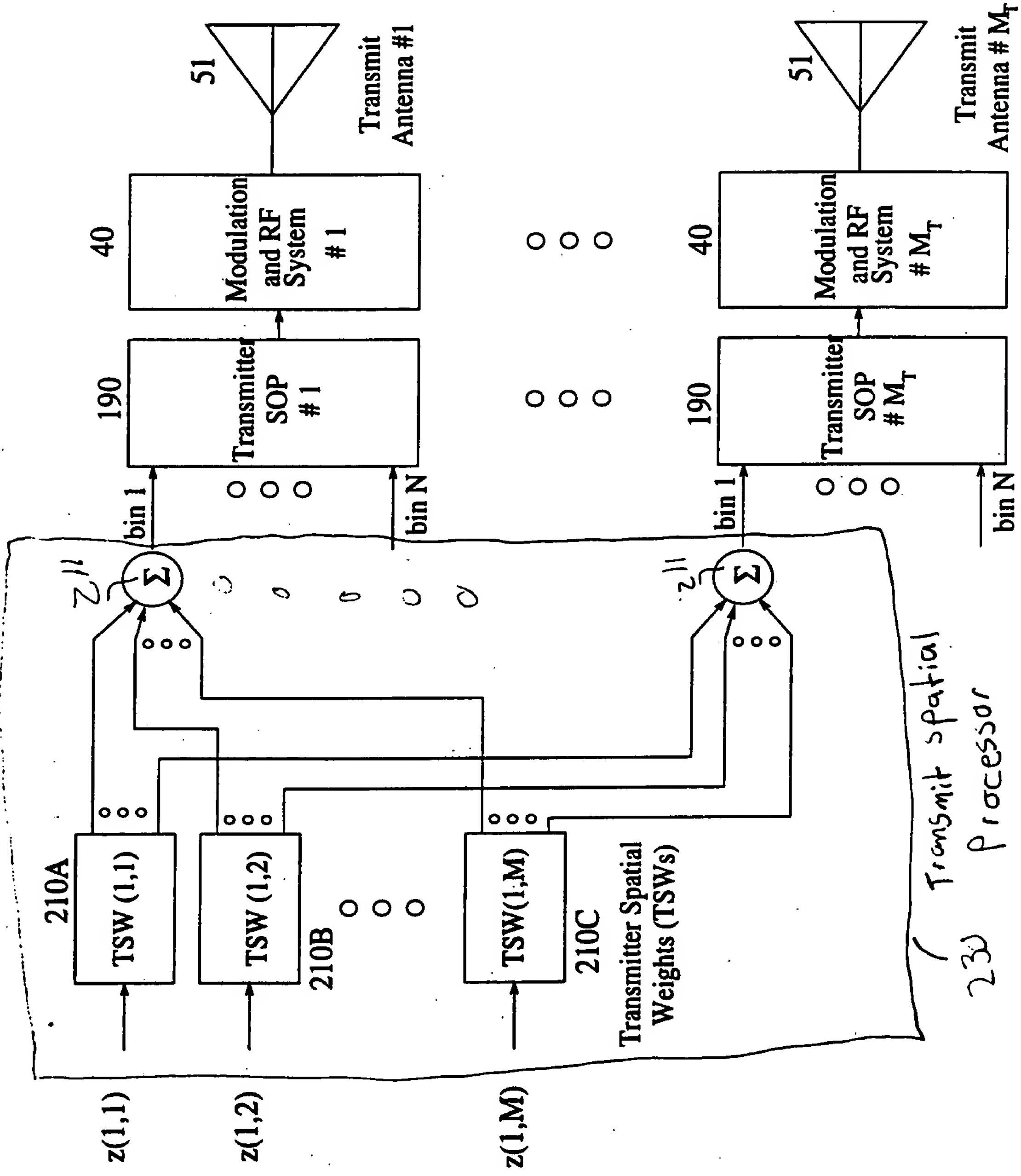


Figure 11

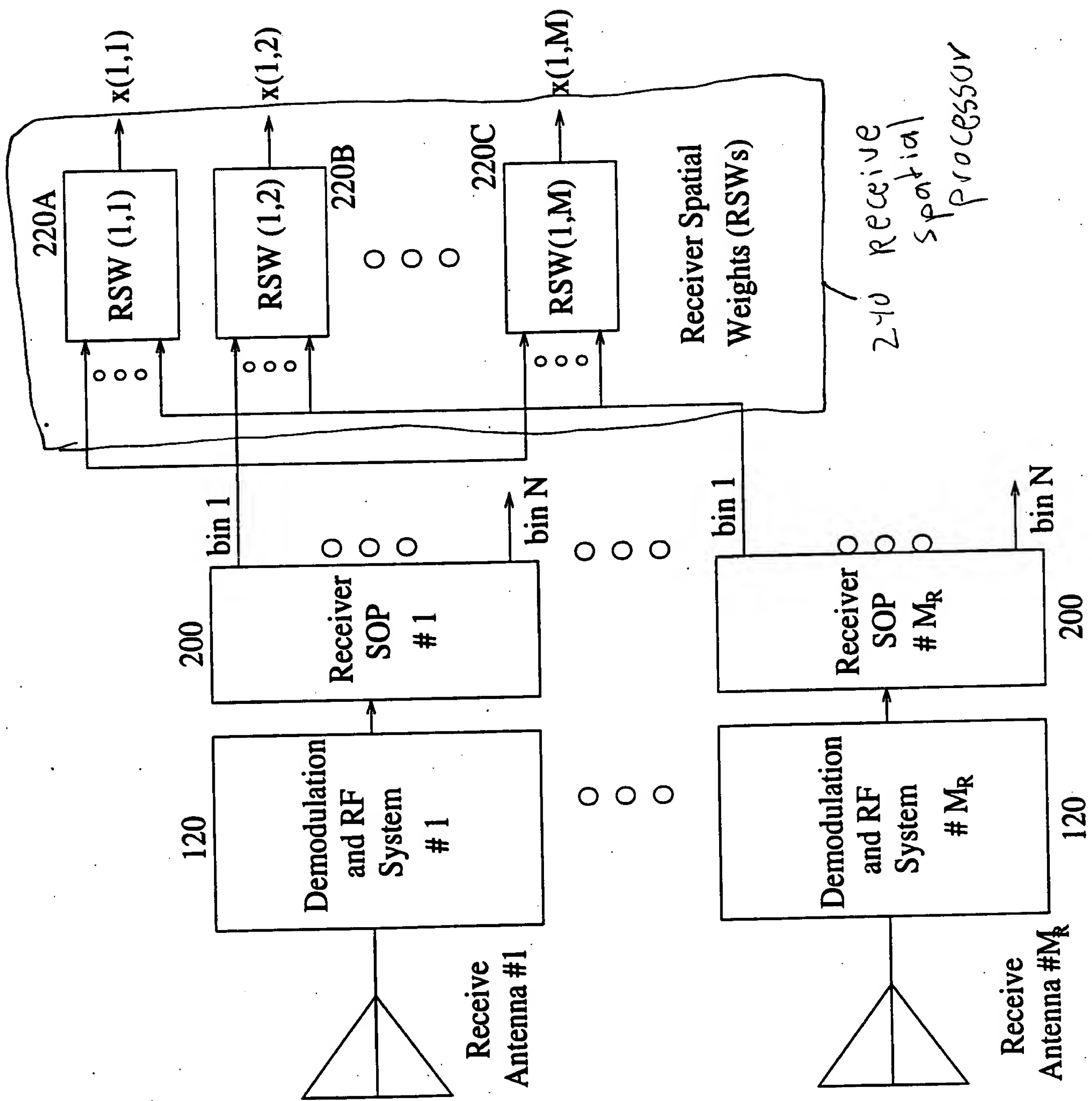


Figure 12

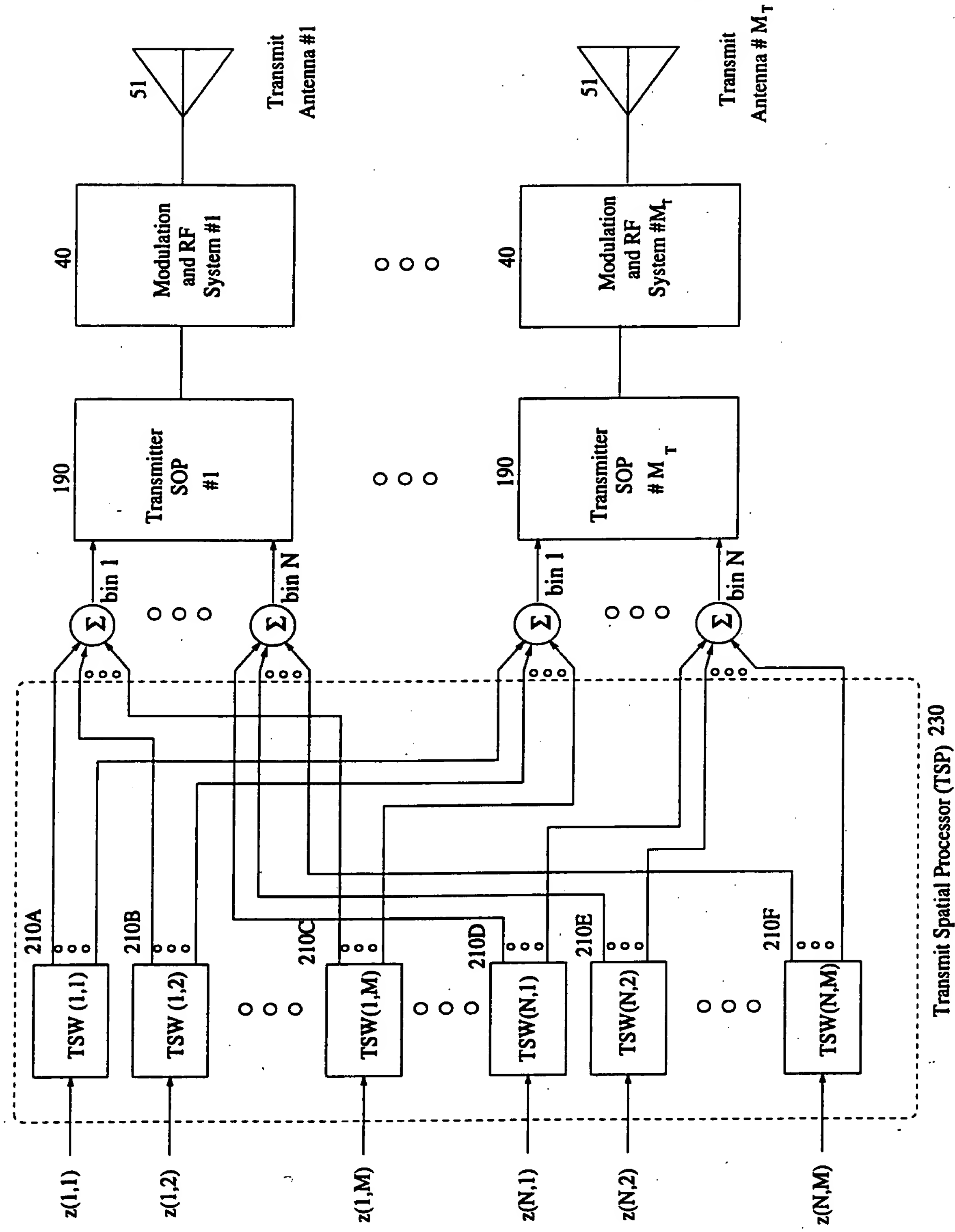


Figure 13

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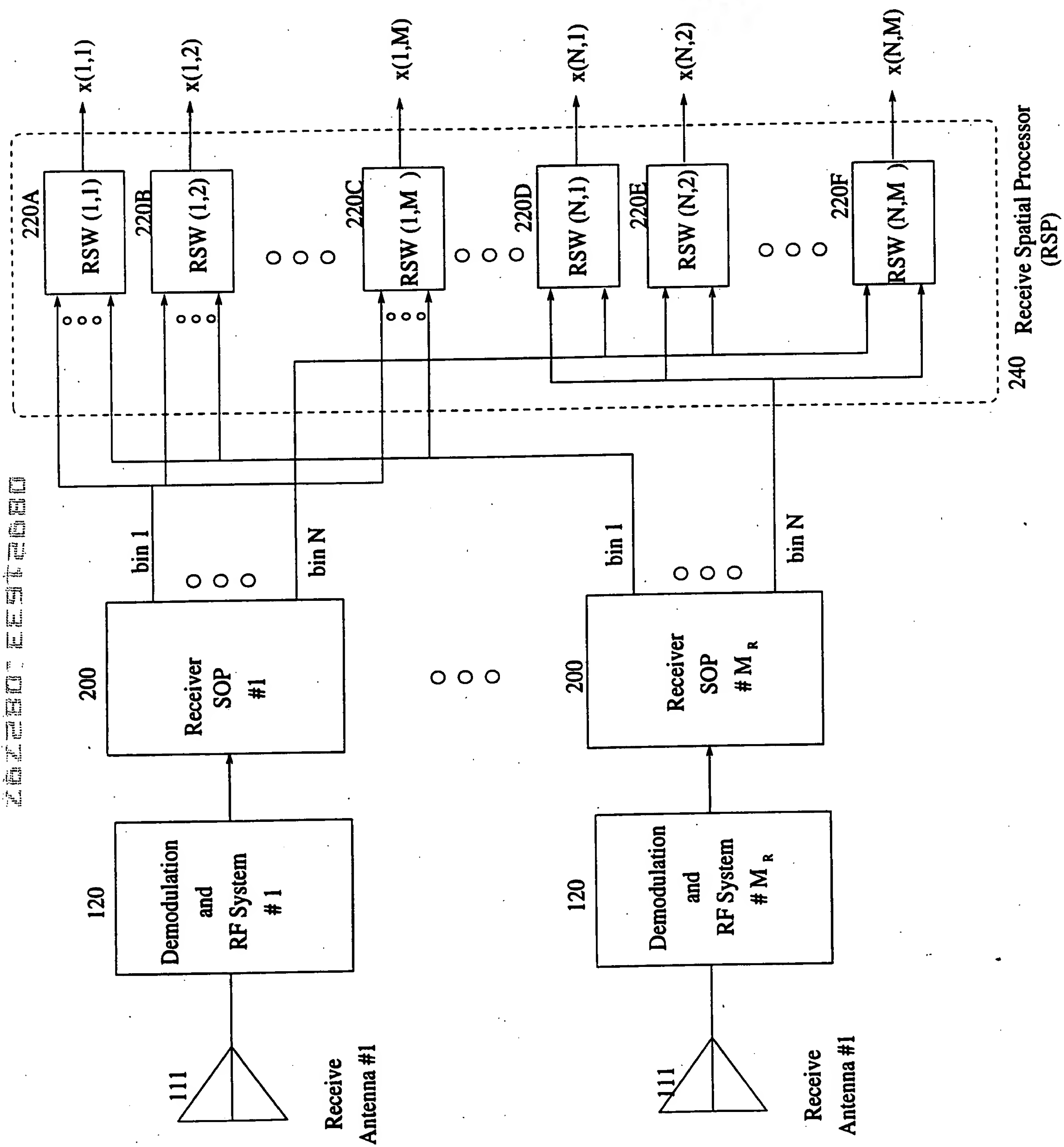


Figure 14

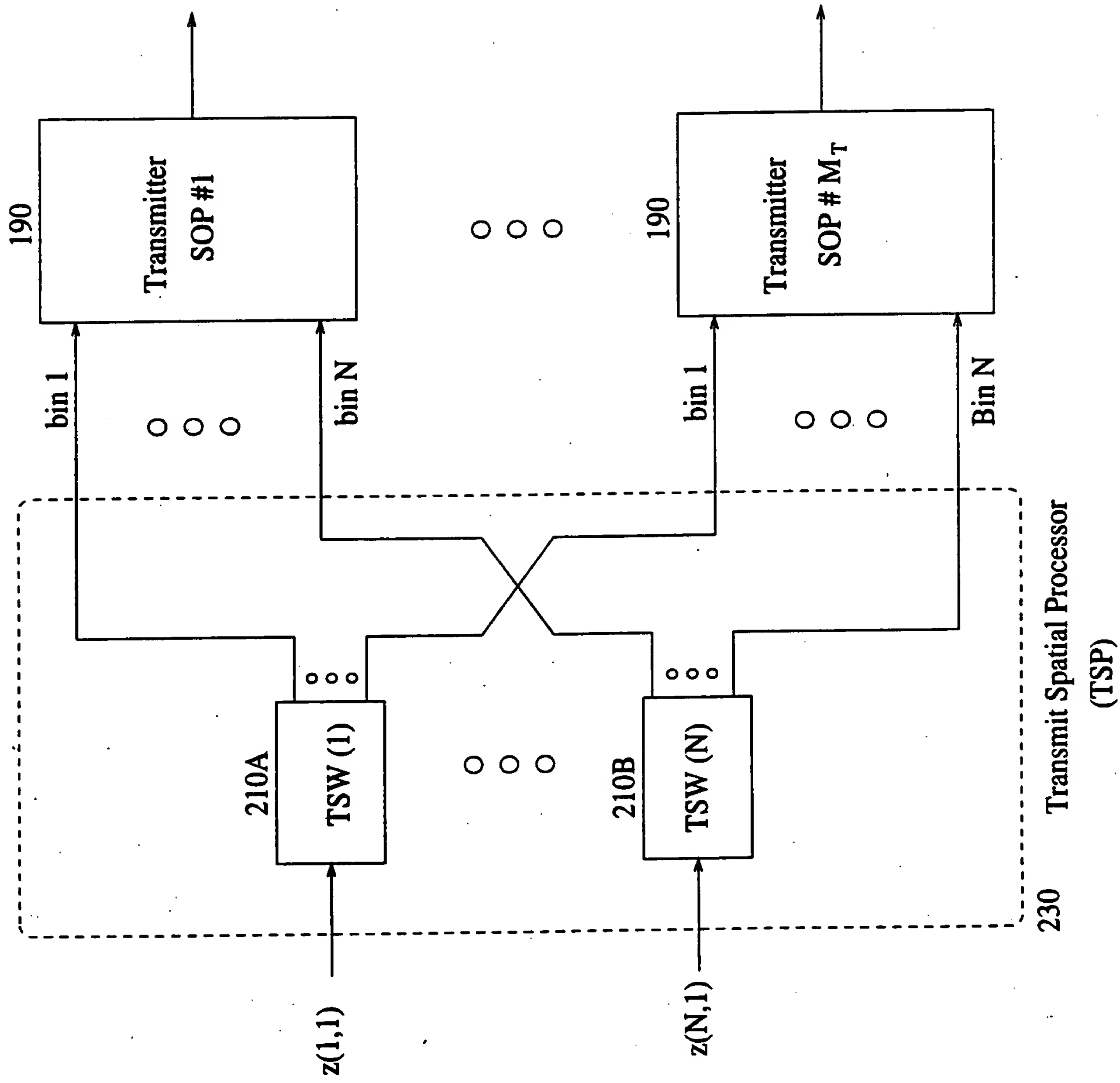


Figure 15

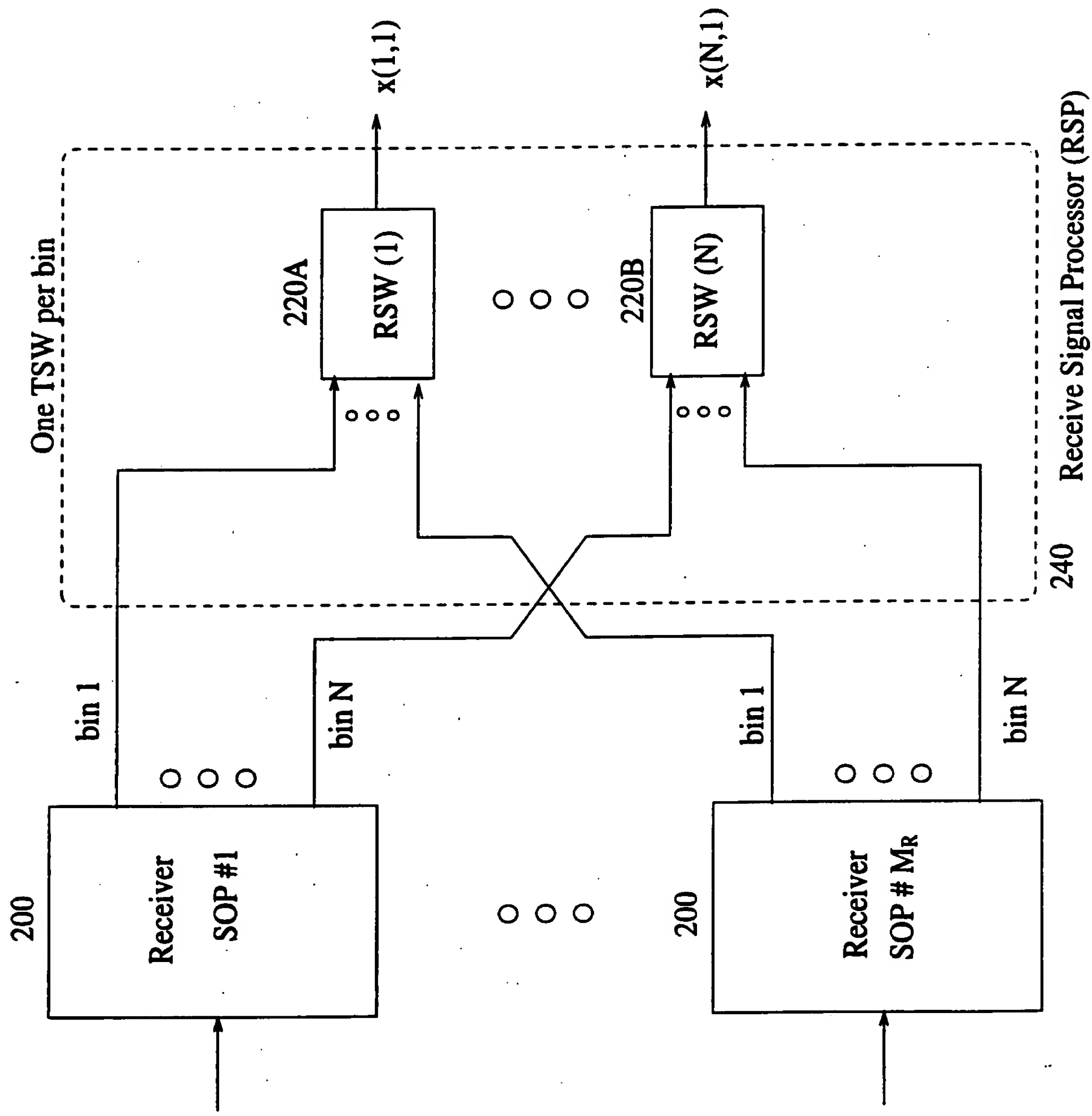


Figure 16

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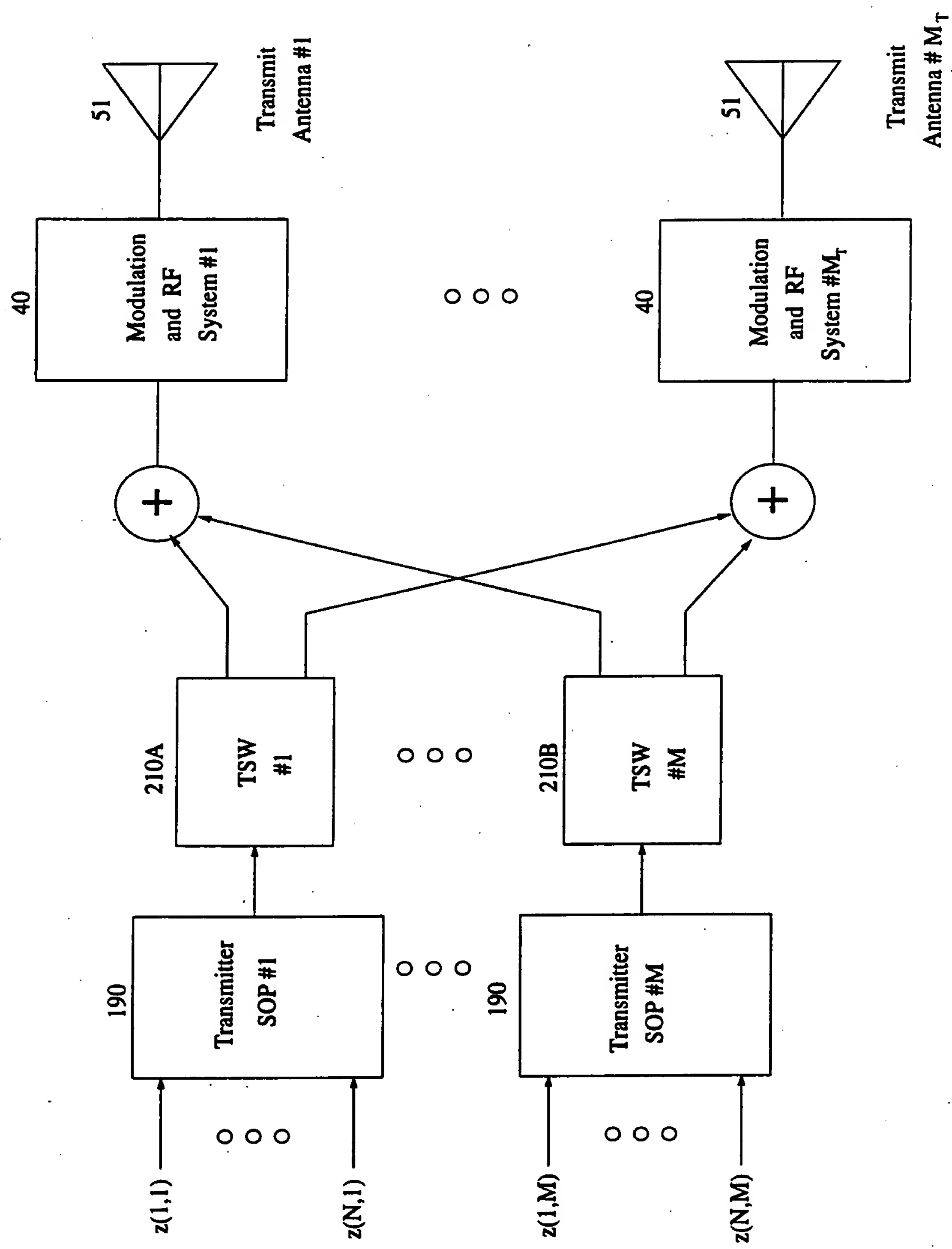


Figure 1.7

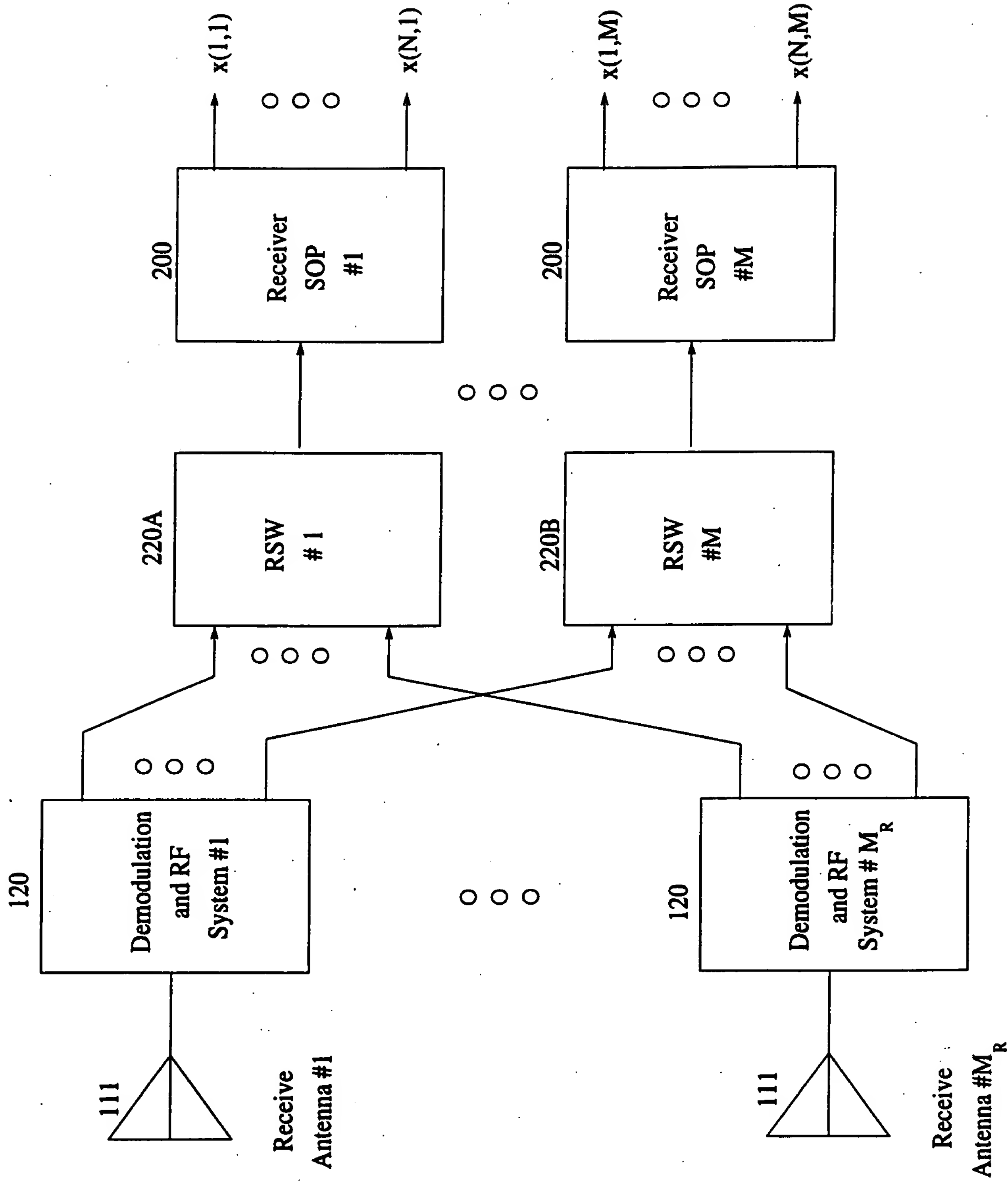


Figure 18

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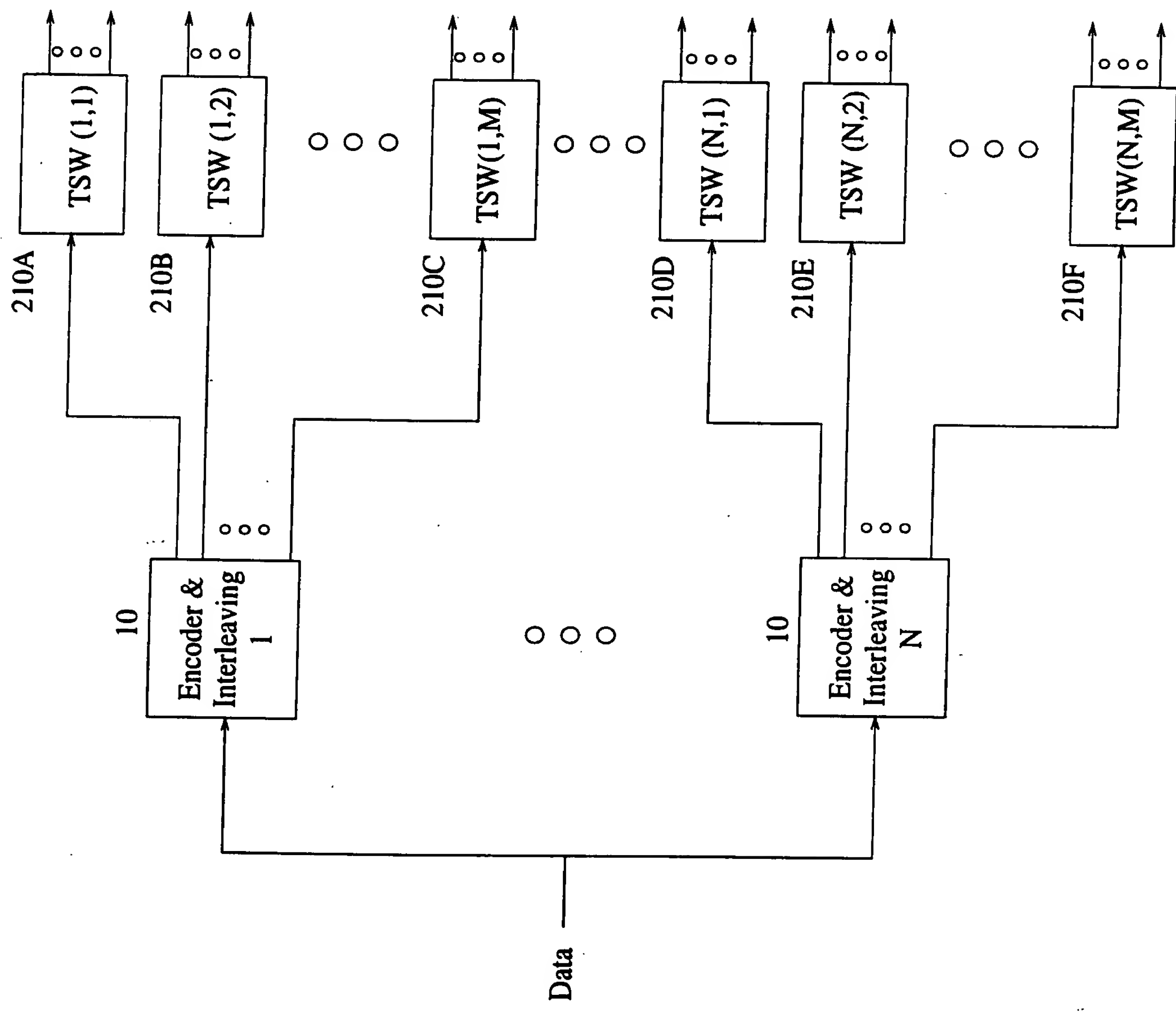


Fig. 19

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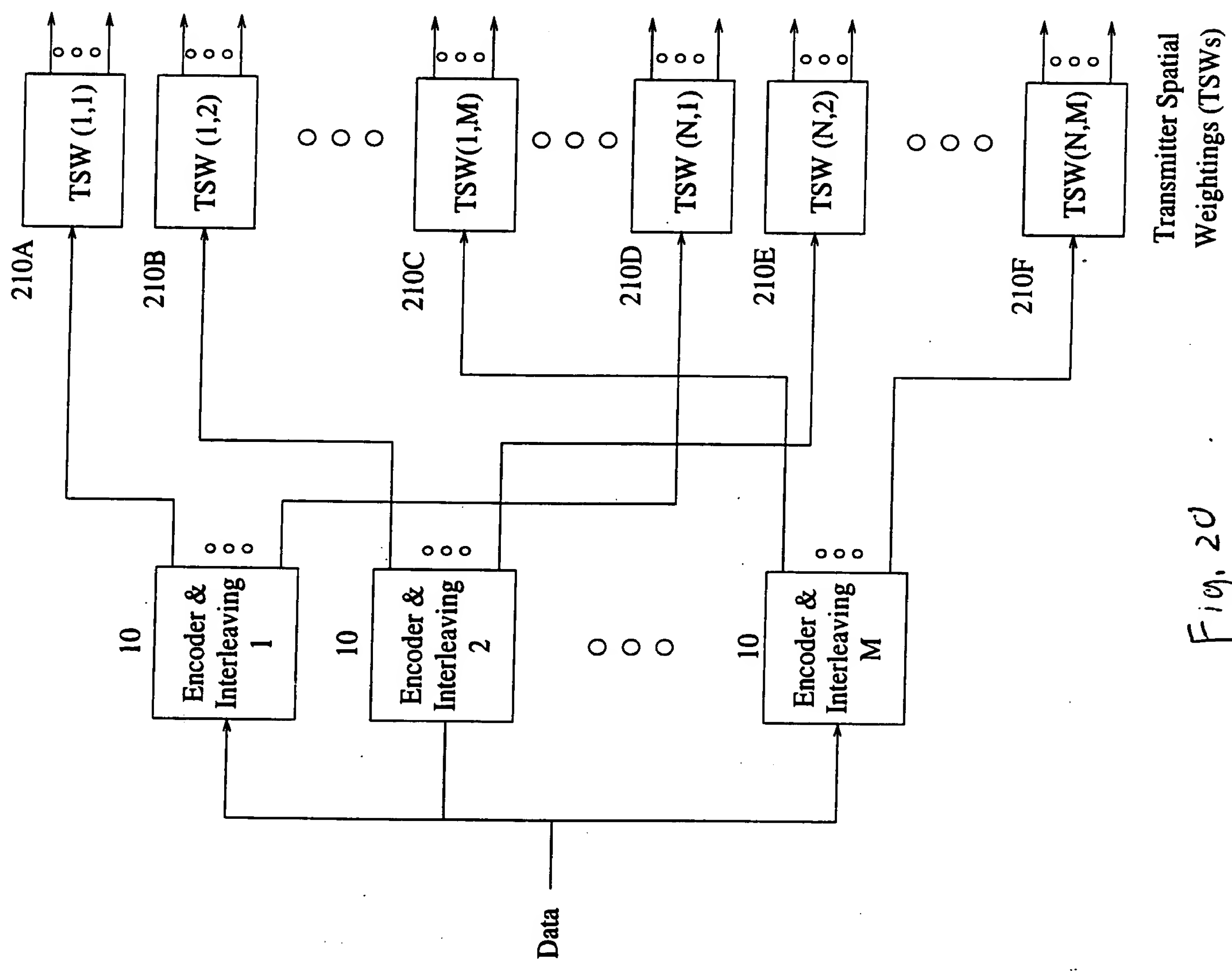


Fig. 20

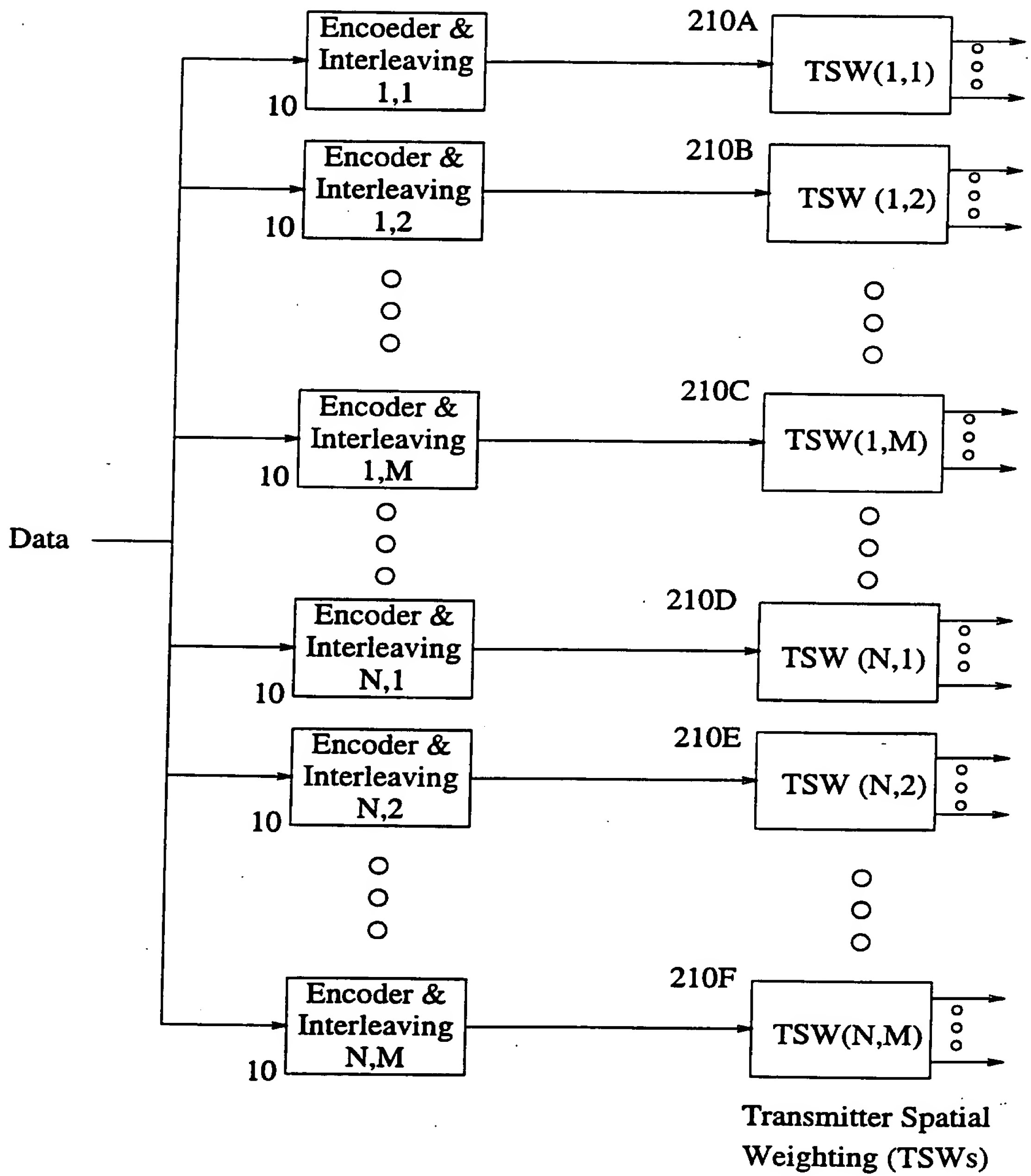


Fig. 21

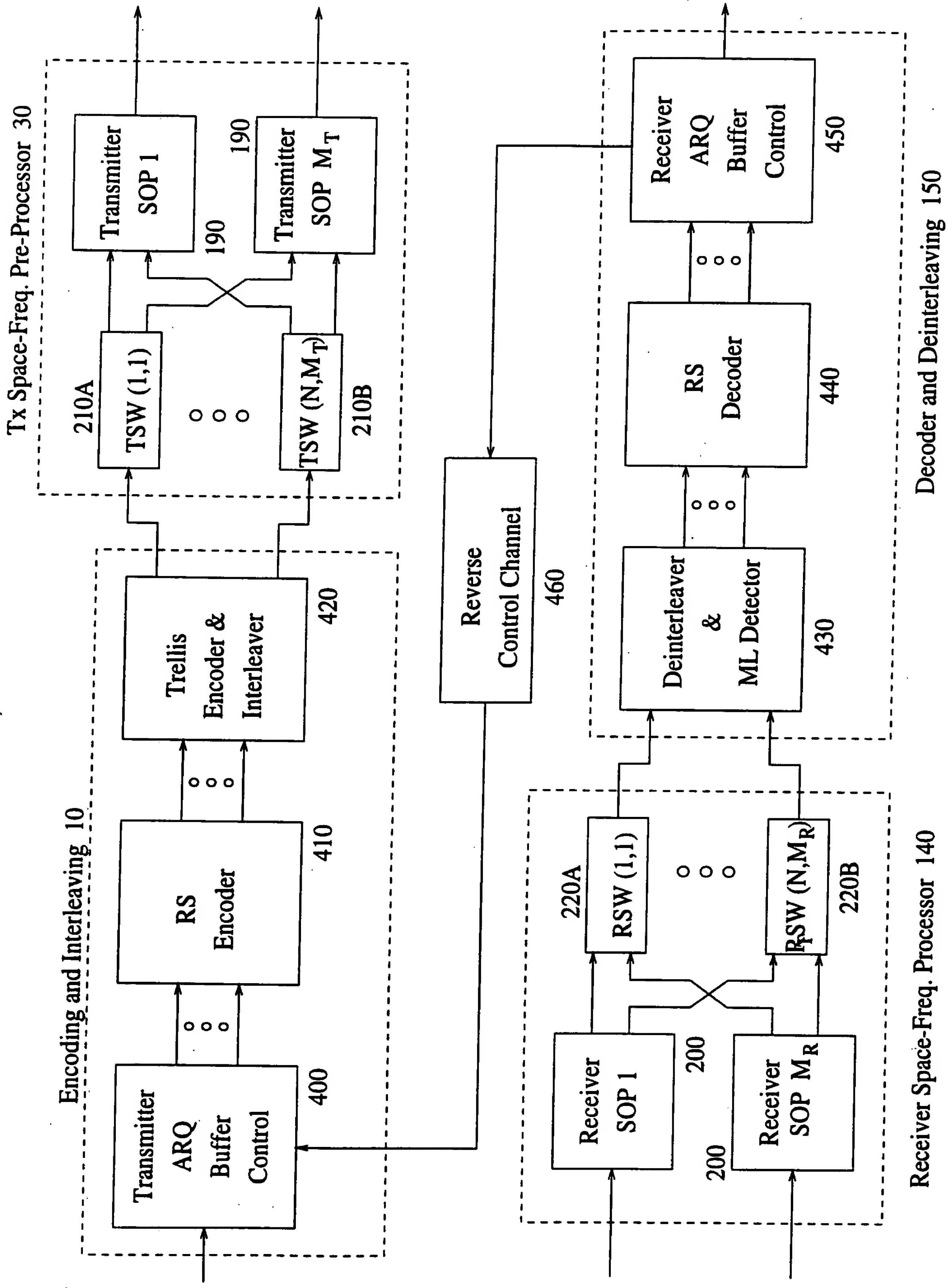


Fig. 22

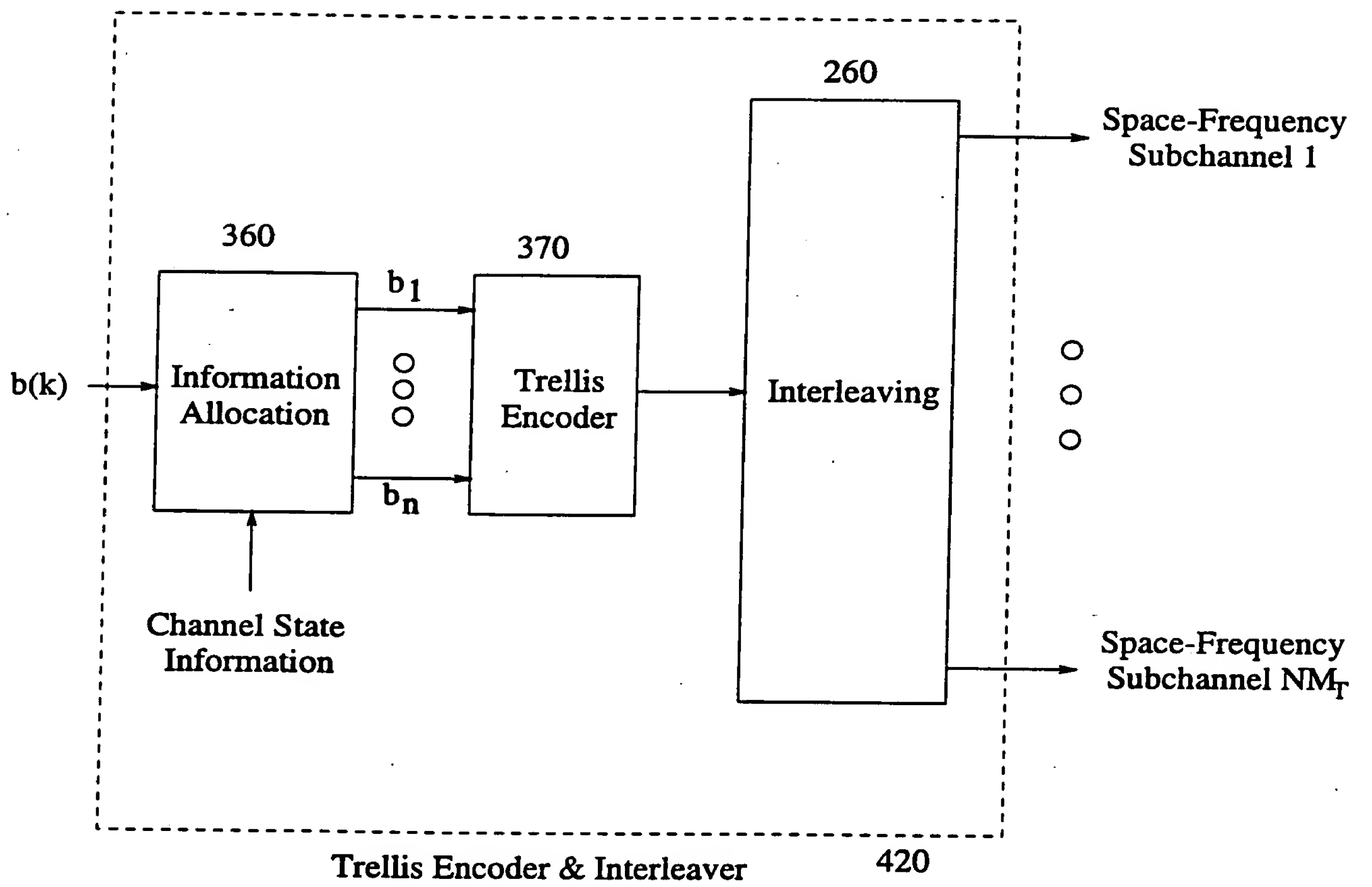


Fig. 23

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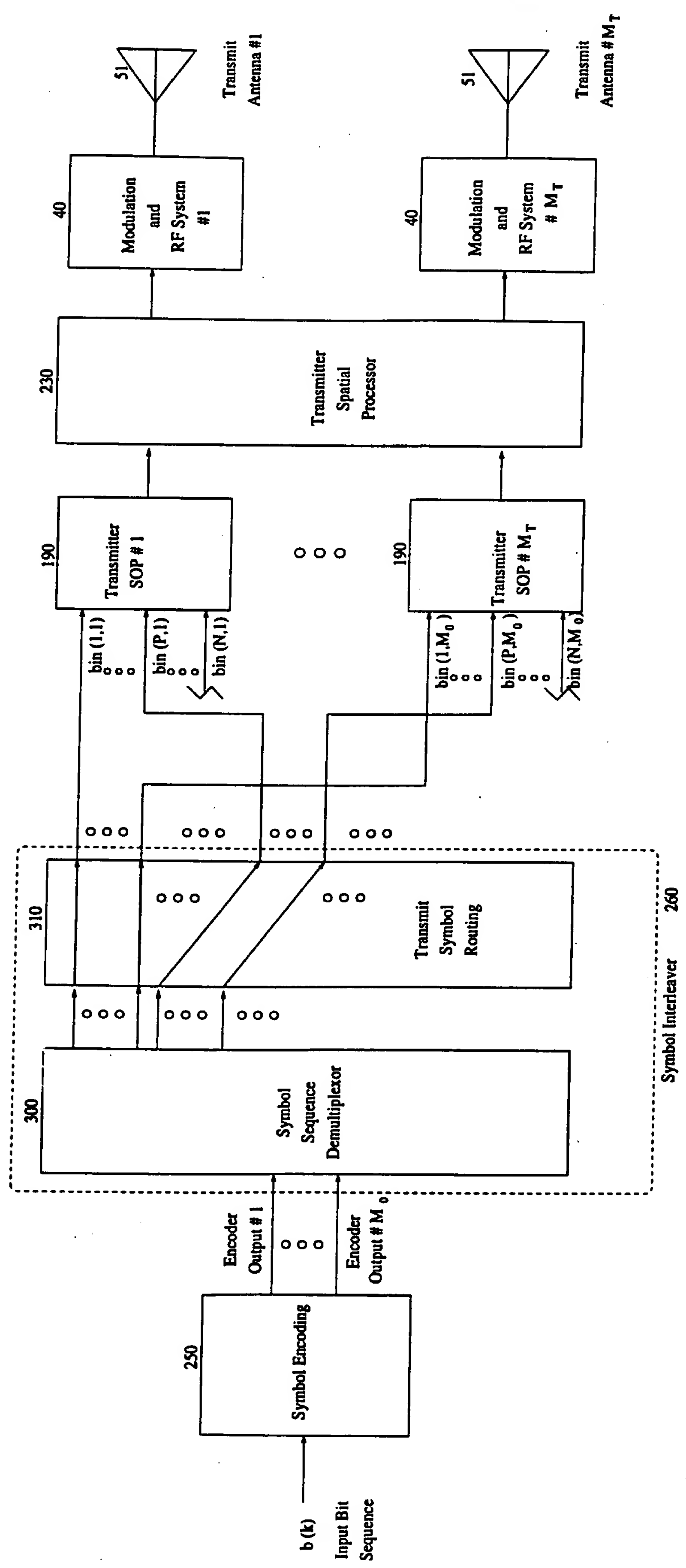


Fig. 24

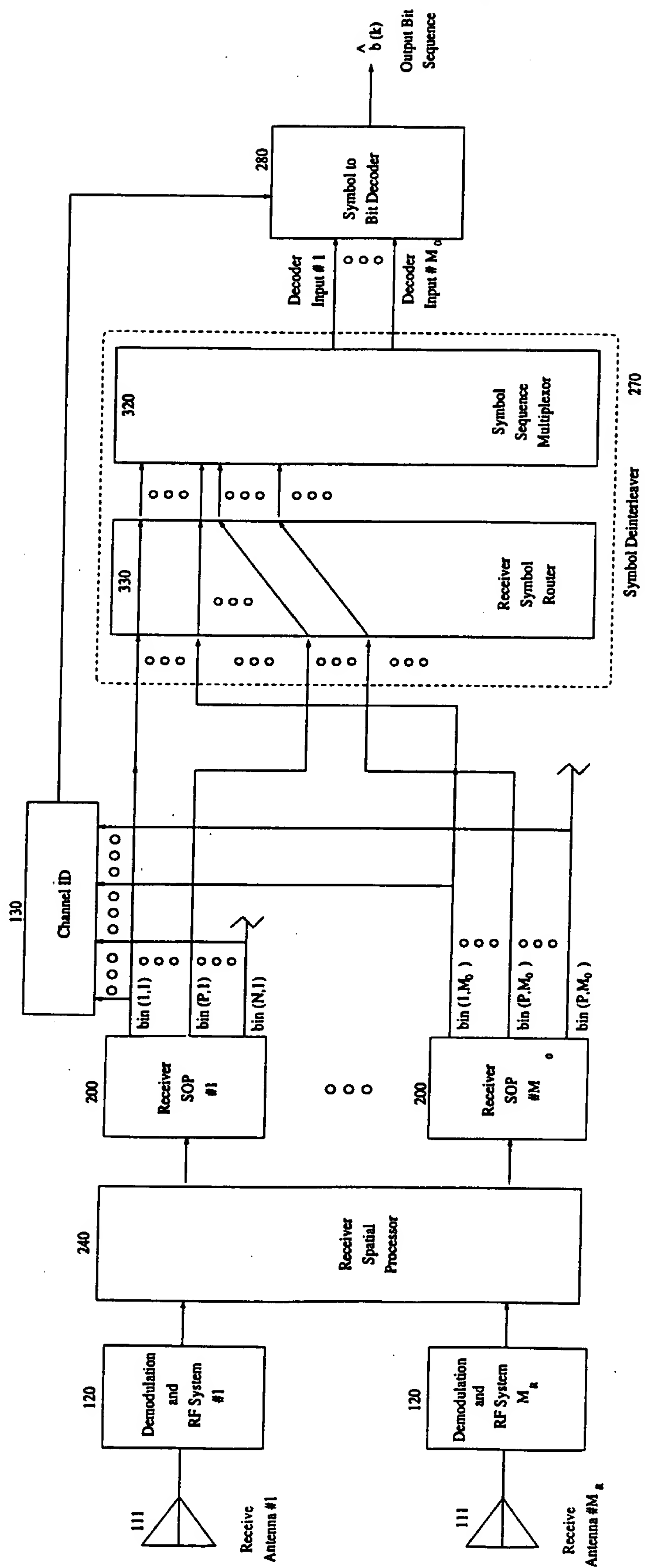


Fig. 25

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Symbol 1

4 bits for tone n-1

4 parallel transitions

Symbol 2

3 bits for tone n

2 parallel transitions

Symbol 3

2 bits for tone $n+1$

no parallel transitions

Symbol 4

1 bits for tone n+2

no parallel transitions

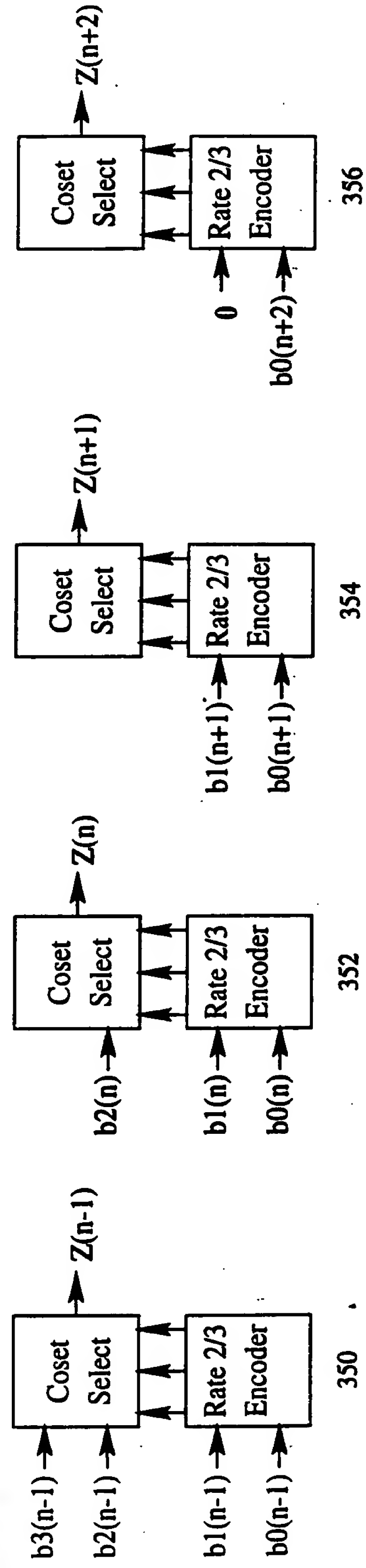
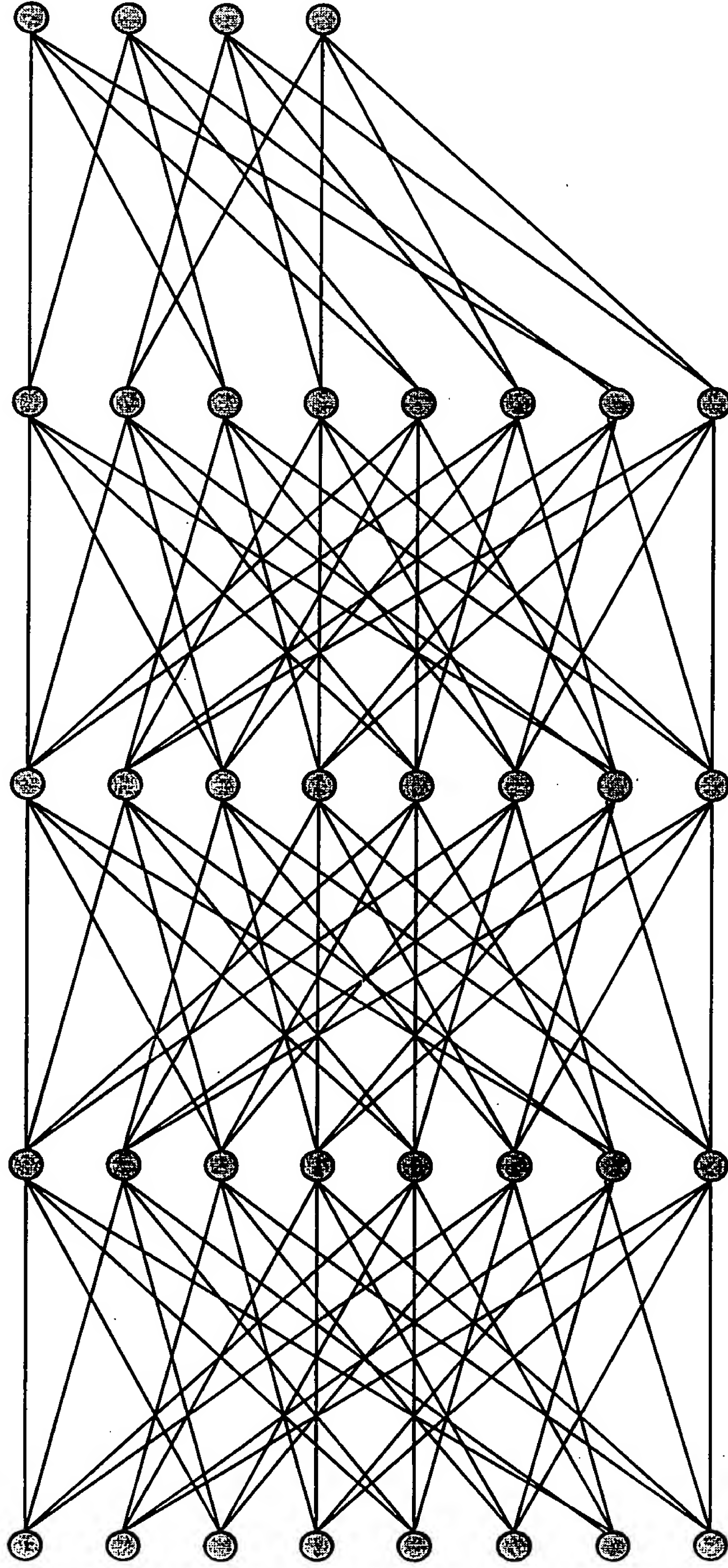


Fig. 26